

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (original) A surface-roughened resin film comprising a polyester resin film whose surface roughness Ra (JIS B 0601) is 0.2  $\mu\text{m}$  or greater.
2. (original) The surface-roughened resin film according to claim 1 comprising a polyester resin film whose surface roughness Ra (JIS B 0601) is 0.5  $\mu\text{m}$  or greater.
3. (currently amended) The surface-roughened resin film according to ~~claim 1 or 2~~ claim 1, formed by extruding a polyester resin obtained by incorporating therein 1% or more by weight of an inorganic particle with a particle size of 1  $\mu\text{m}$  or greater.
4. (original) The surface-roughened resin film according to claim 3, wherein the inorganic particle is one or more kinds of titanium dioxide, zinc oxide, calcium carbonate and silicone dioxide.
5. (currently amended) The surface-roughened resin film according to ~~claim 1 or 2~~ claim 1, formed by extruding a resin obtained by incorporating in the polyester resin film 5

to 30% by weight of a resin incompatible with the polyester resin film.

6. (original) The surface-roughened resin film according to claim 5, wherein the resin incompatible with the polyester resin film is one or more kinds of a polyolefin resin and polymethylmethacrylate.

7. (currently amended) A surface-roughened resin film comprising a two-layer film consisting of a surface-roughened resin film according to ~~any one of claims 1 to 6~~ claim 1 as the upper layer film and a lower layer film which has been provided thereunder and is composed of a resin obtained by blending one or more kinds of polyester resins and a polyolefin component composed of at least one kind selected from the group consisting of a polyolefin resin and polyolefin elastomer.

8. (original) The surface-roughened resin film according to claim 7, wherein a polyolefin resin or a resin composed of a polyolefin resin and polyolefin elastomer is used as the polyolefin component.

9. (currently amended) The surface-roughened resin film according to ~~any one of claims 6 to 8~~ claim 6, wherein the polyolefin resin is a resin composed of one or more kinds of polymer resins of 1-alkene having 2 to 8 carbon atoms.

10. (original) The surface-roughened resin film according to claim 9, wherein the 1-alkene polymer resin is any of polyethylene, polypropylene, ethylene-propylene copolymer.

11. (currently amended) The surface-roughened resin film according to ~~any one of claims 6, 8 and 9~~ claim 6, wherein the polyolefin resin is a polyolefin resin obtained by polymerization with a metallocene catalyst.

12. (original) The surface-roughened resin film according to claim 7, wherein at least a part of the polyolefin resin is a modified polyolefin resin obtained by modification with any of maleic anhydride, acrylic acid, acrylic ester and diglycidyl methacrylate.

13. (currently amended) The surface-roughened resin film according to ~~claim 7 or 8~~ claim 7, wherein the polyolefin elastomer is ethylene-propylene copolymer elastomer produced in plant with a melt flow rate (MFR: 230°C) of 0.4 to 30 g/10 minutes.

14. (original) The surface-roughened resin film according to claim 7, wherein the blended resin constituting the lower layer film contains 1 to 30% by weight of the polyolefin component.

15. (currently amended) A metal sheet coated with a surface-roughened resin film, formed by laminating a surface-roughened resin film according to ~~any one of claims 1 to 14~~ claim 1 to a metal sheet.

16. (original) A metal sheet coated with a surface-roughened resin film, formed by being coated with a polyester resin film having an uneven pattern formed on the surface by an embossing process.

17. (original) The metal sheet coated with a surface-roughened resin film according to claim 16, wherein the surface roughness Ra (JIS B 0601) of the surface-roughened resin film is 0.2  $\mu\text{m}$  or greater.

18. (original) The metal sheet coated with a surface-roughened resin film according to claim 17, wherein the surface roughness Ra (JIS B 0601) of the surface-roughened resin film is 0.5  $\mu\text{m}$  or greater.

19. (currently amended) A process for producing a metal sheet coated with a surface-roughened resin film characterized by laminating a surface-roughened resin film according to ~~any one of claims 1 to 14~~ claim 1 to a metal sheet.

20. (original) A process for producing a metal sheet coated with a surface-roughened resin film characterized by laminating a polyester resin film having an uneven pattern formed on the surface by an embossing process to a metal sheet.

21. (original) A process for producing a metal sheet coated with a surface-roughened resin film characterized by laminating a polyester resin film to a metal sheet and then embossing the surface of the polyester resin film.

22. (original) A metal can having a surface coated with a surface-roughened resin film, formed by processing a metal sheet coated with a resin film, wherein the surface roughness Ra (JIS B 0601) of the resin film after being formed into a can is 0.5  $\mu\text{m}$  or greater.

23. (original) The metal can having a surface coated with a surface-roughened resin film according to claim 22, wherein the resin film is a polyester resin film.

24. (currently amended) A metal can having a surface coated with a surface-roughened resin film, formed by processing a metal sheet coated with a surface-roughened resin film according to ~~any one of claims 15 to 18~~ claim 15, wherein

the surface roughness Ra (JIS B 0601) of the resin film after being formed into a can is 0.5  $\mu\text{m}$  or greater.

25. (currently amended) The metal can having a surface coated with a surface-roughened resin film according to ~~any one of claims 22 to 23~~ claim 22, formed by processing a metal sheet coated with a resin film by drawing or by drawing with ironing with the use of a punch whose surface has been roughened.

26. (original) A process for producing a metal can having a surface coated with a surface-roughened resin film characterized by processing a metal sheet coated with a polyester resin film and forming it into a can body by drawing or by drawing with ironing with the use of a punch whose surface has been roughened.